

Fig. 1

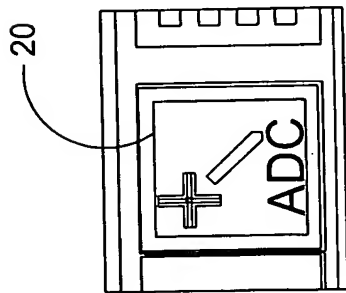


Fig. 2

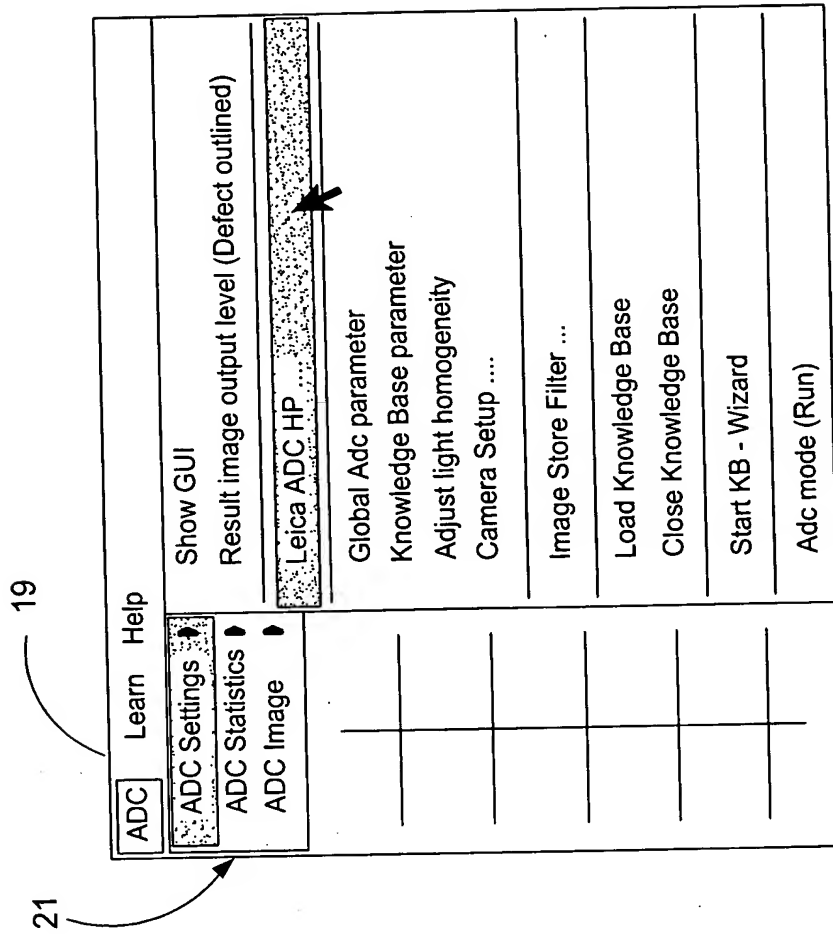


Fig. 3

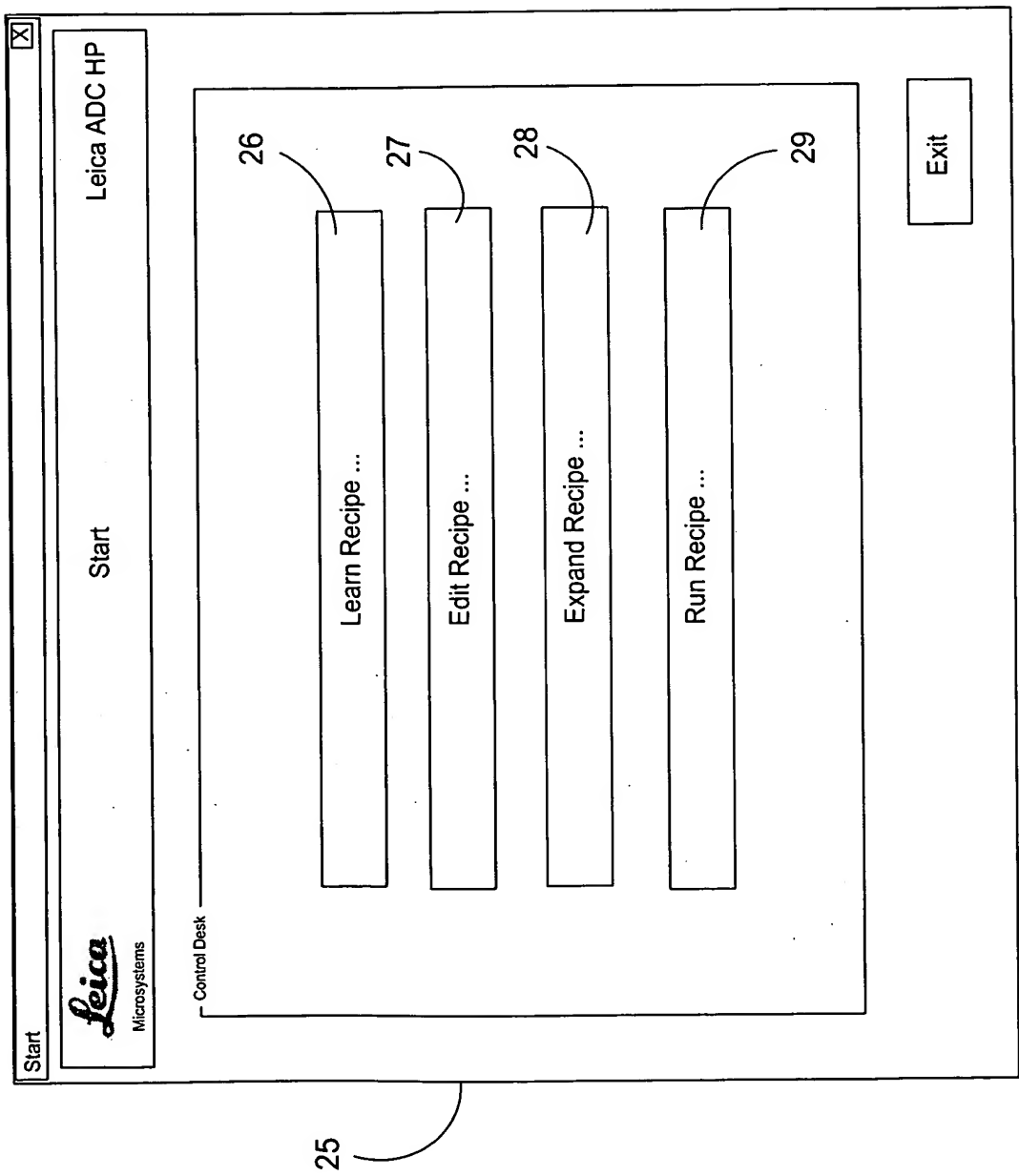


Fig. 4

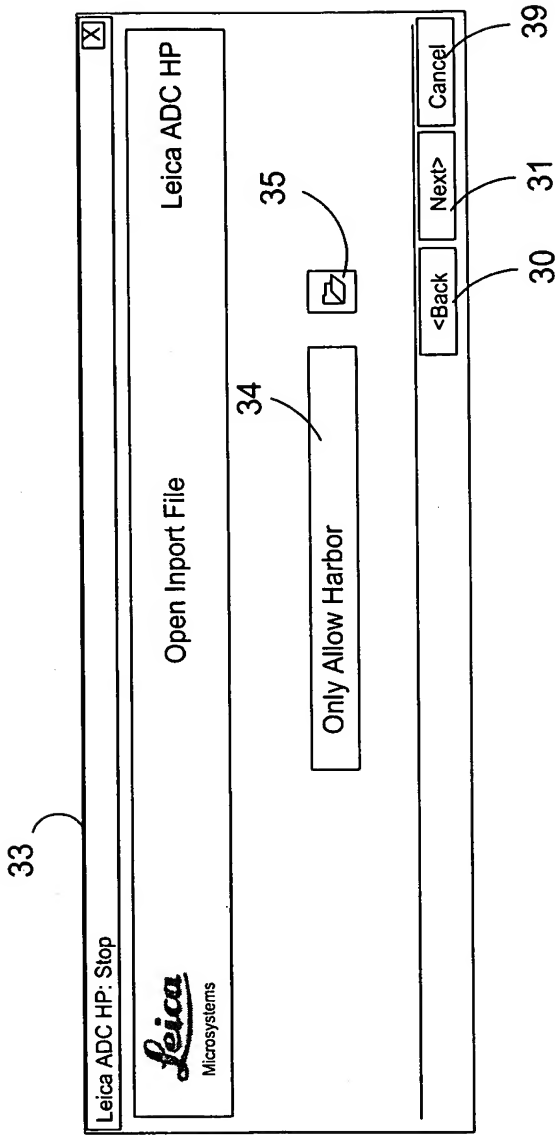


Fig. 5

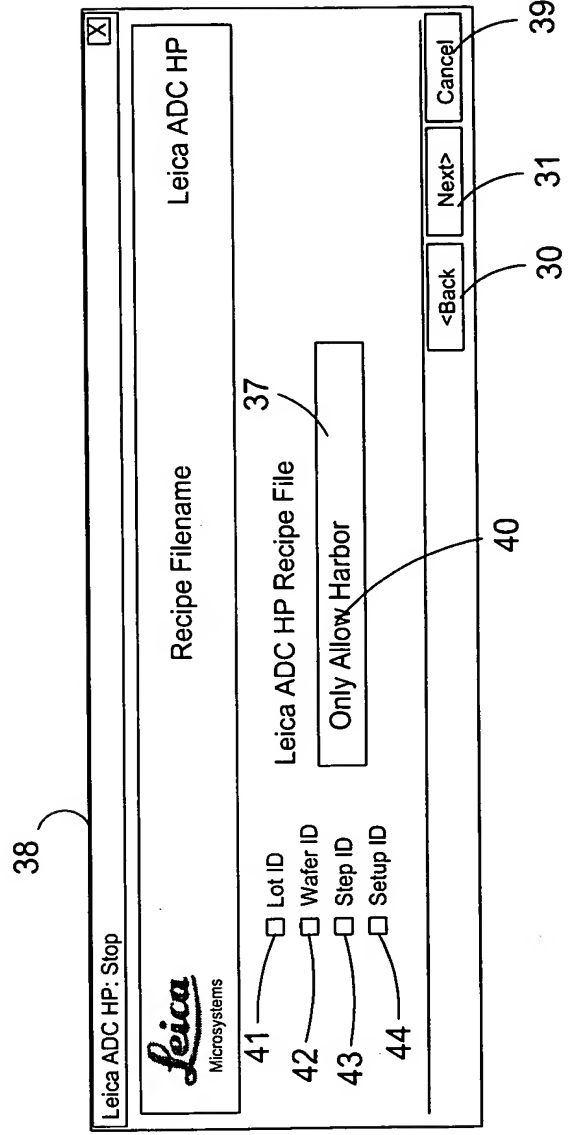


Fig. 6

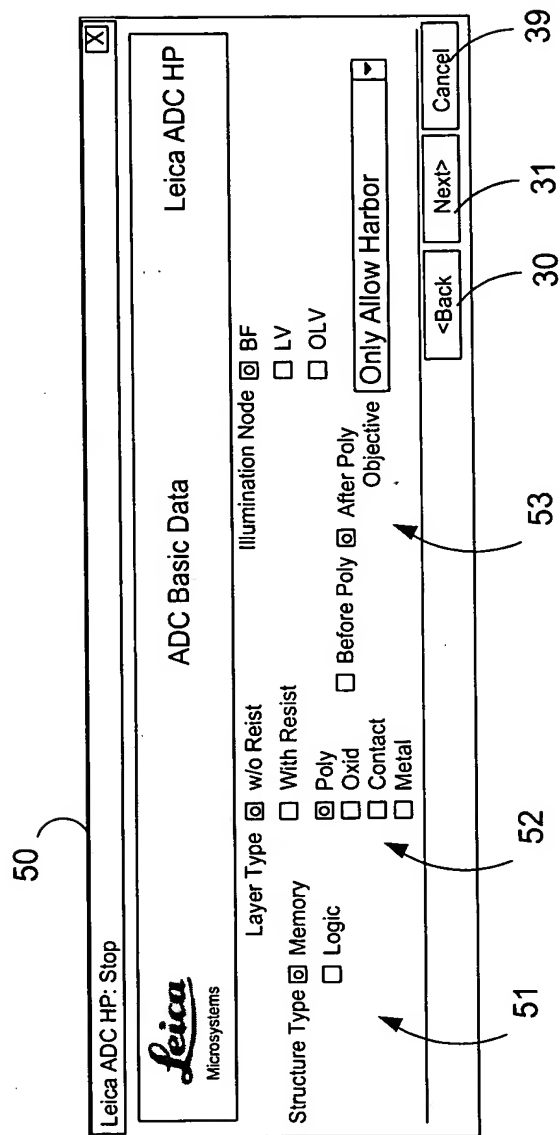


Fig. 7

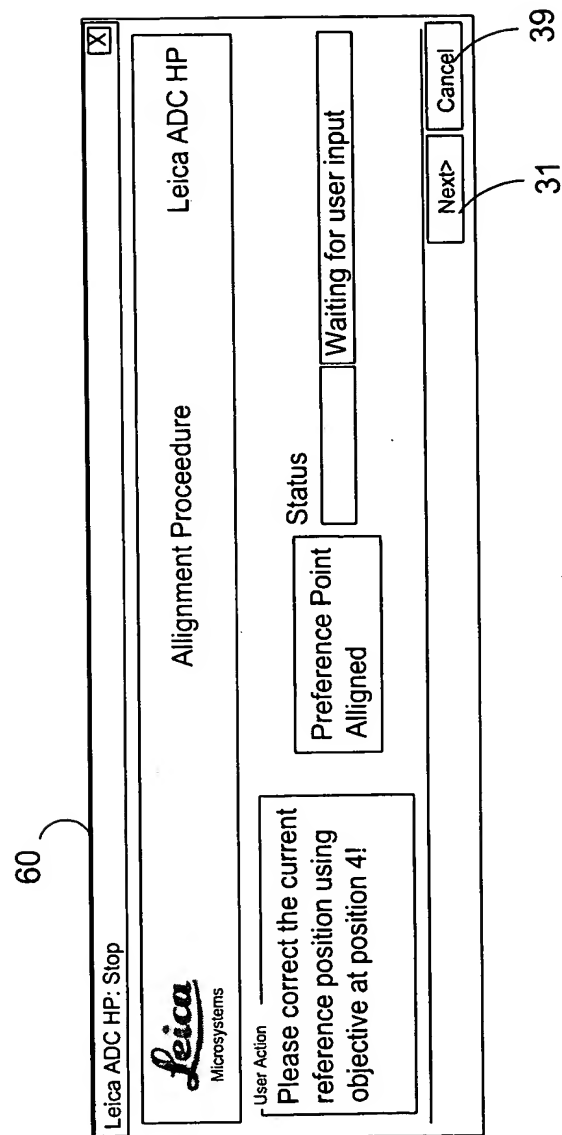


Fig. 8

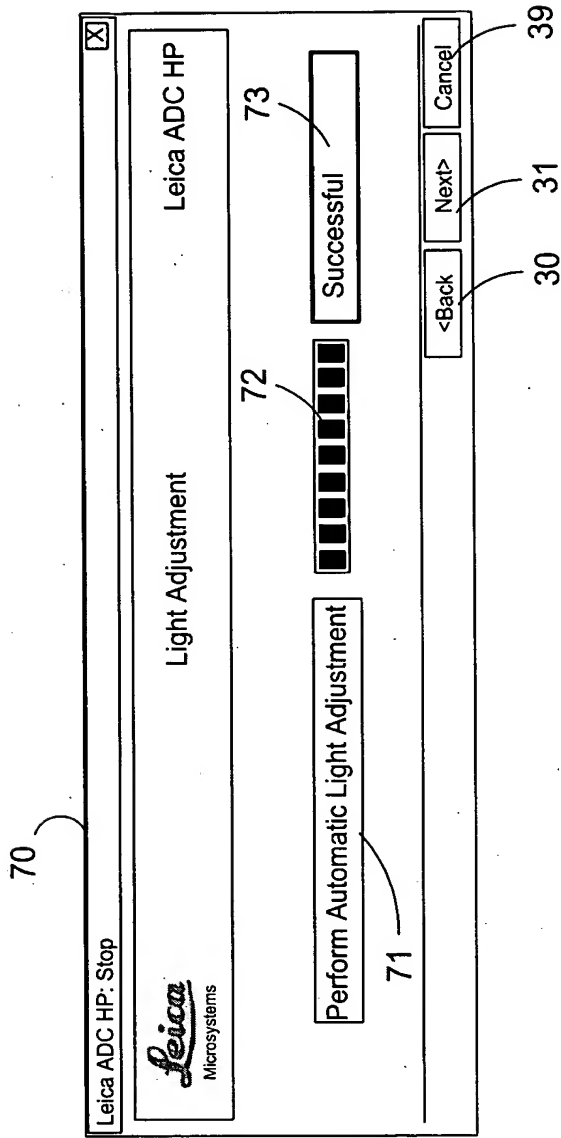


Fig. 9

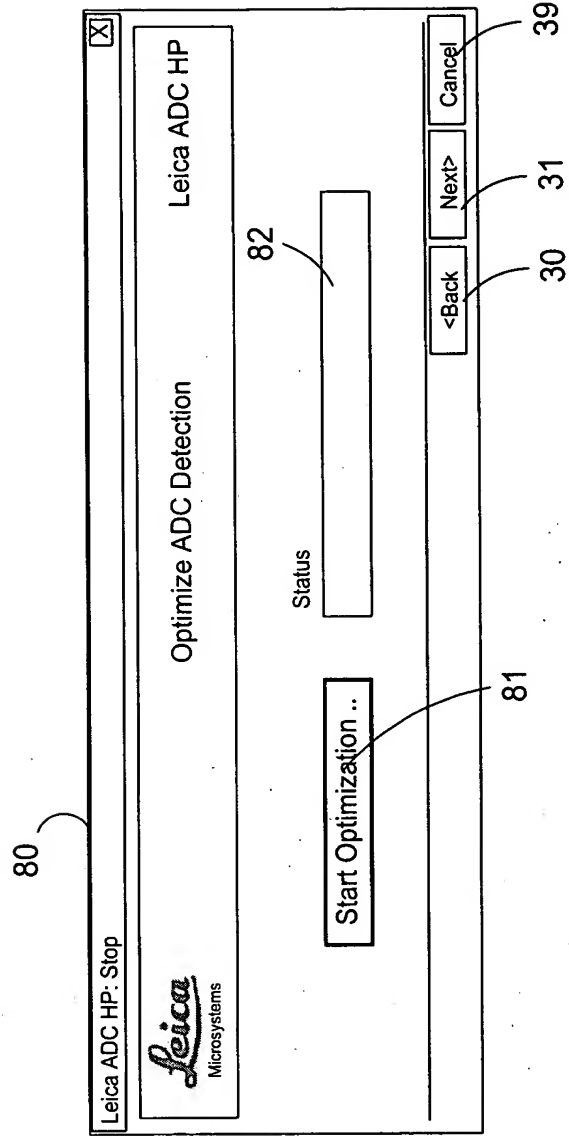


Fig. 10

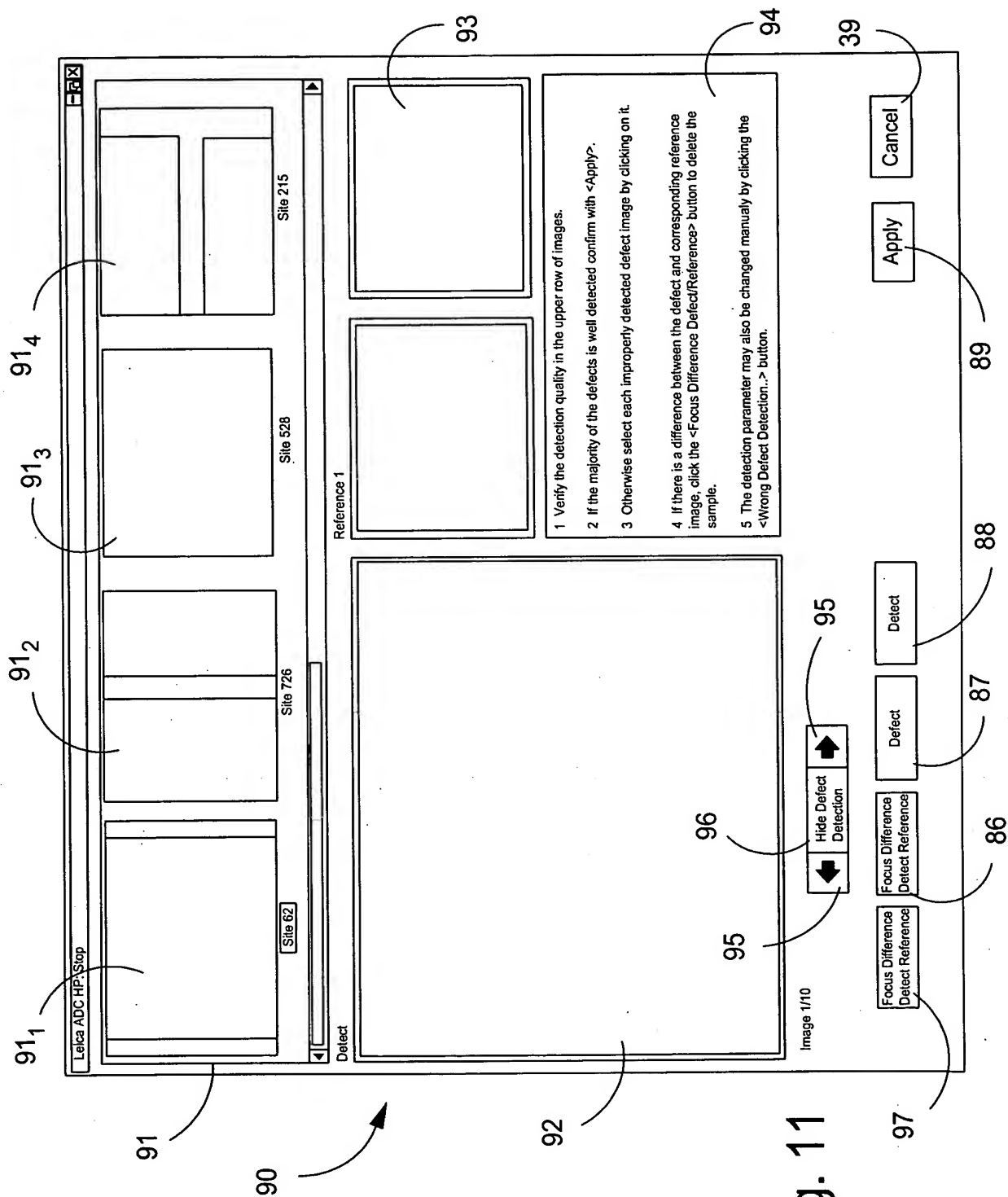


Fig. 11

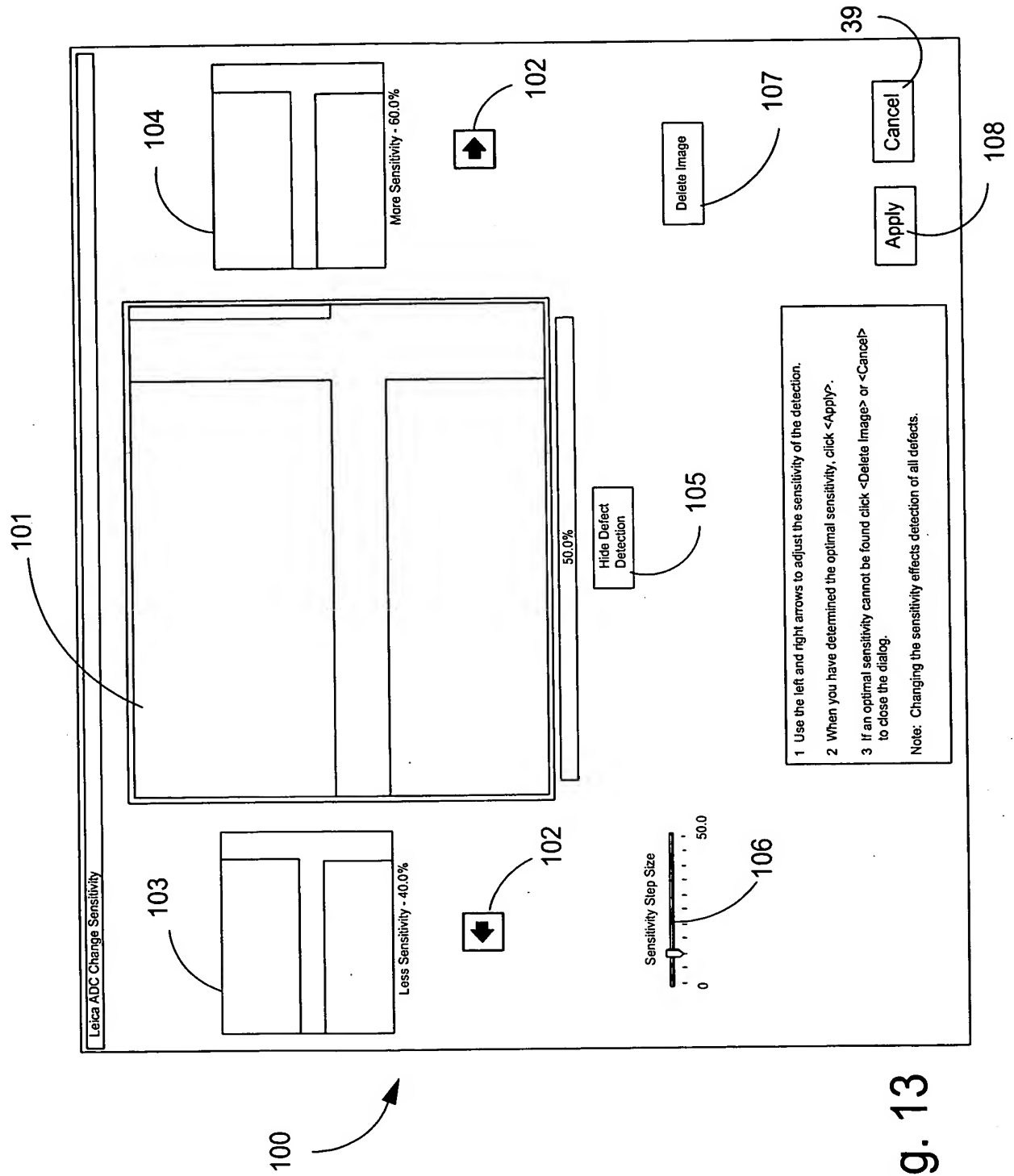


Fig. 13

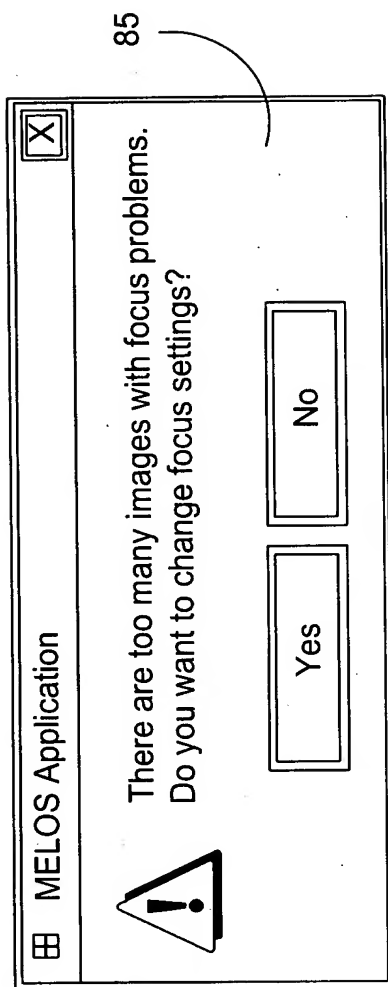


Fig. 12

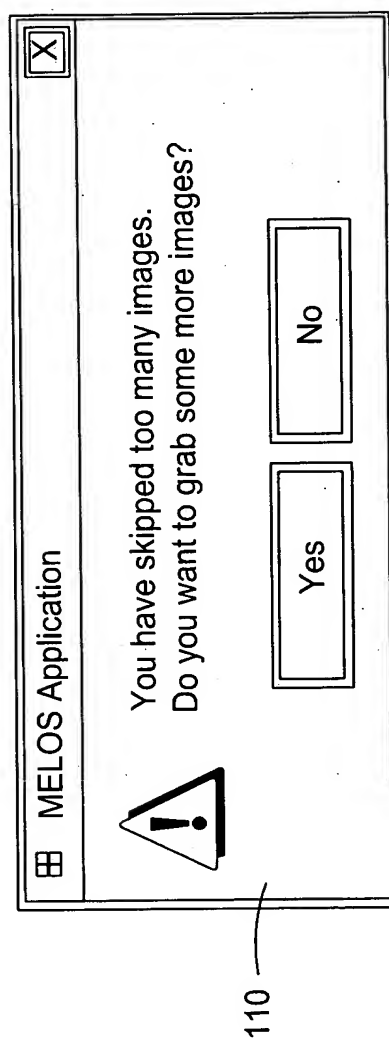


Fig. 14

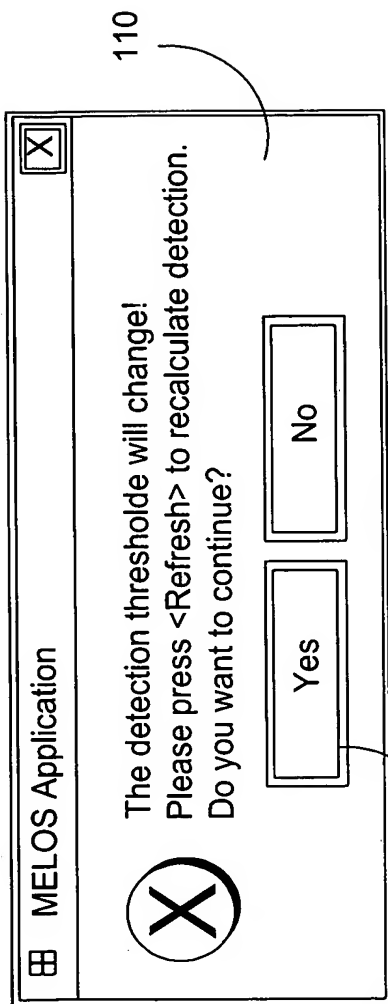


Fig. 15

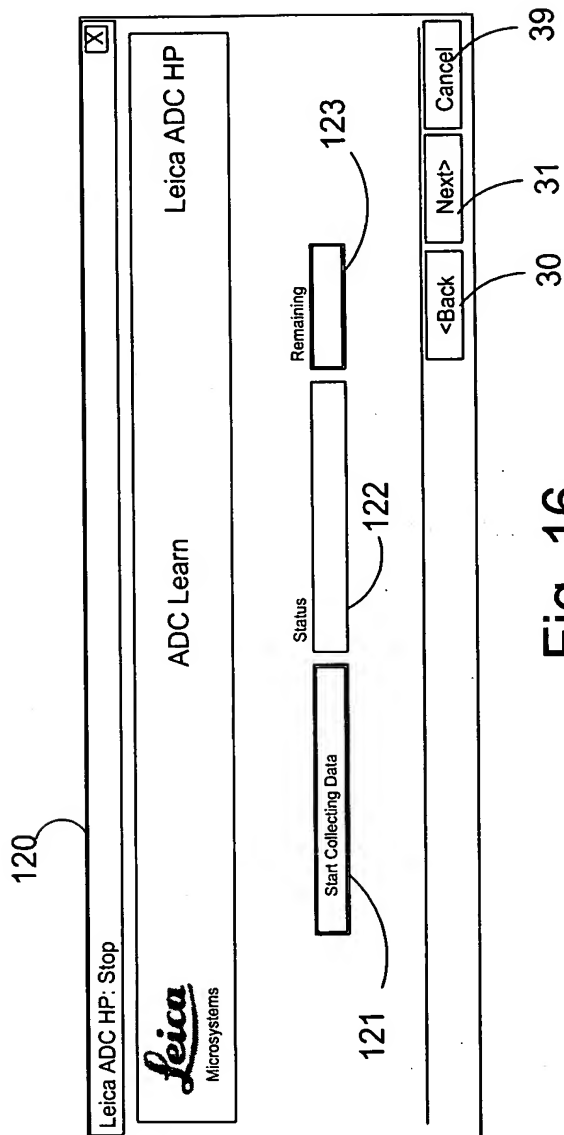


Fig. 16

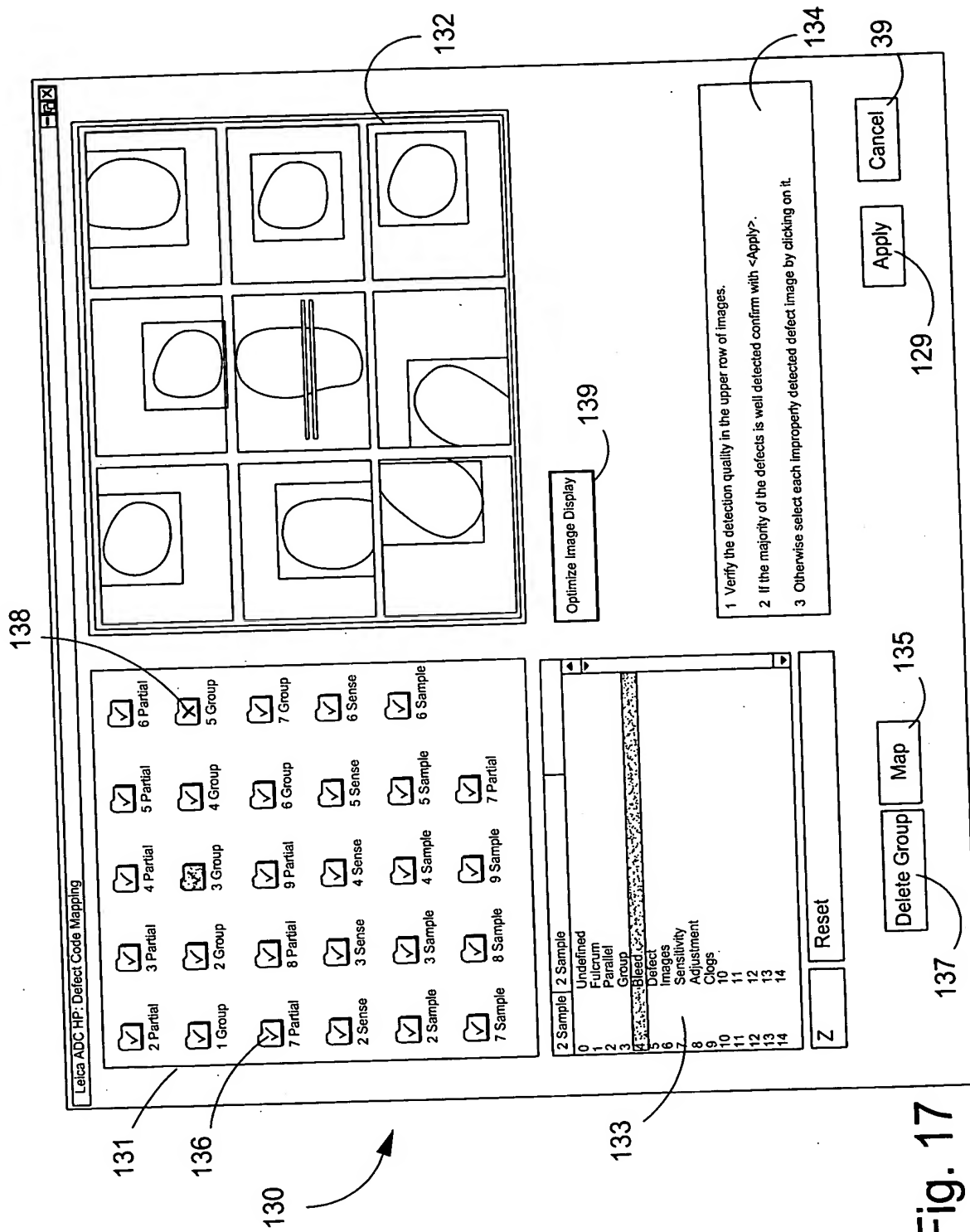
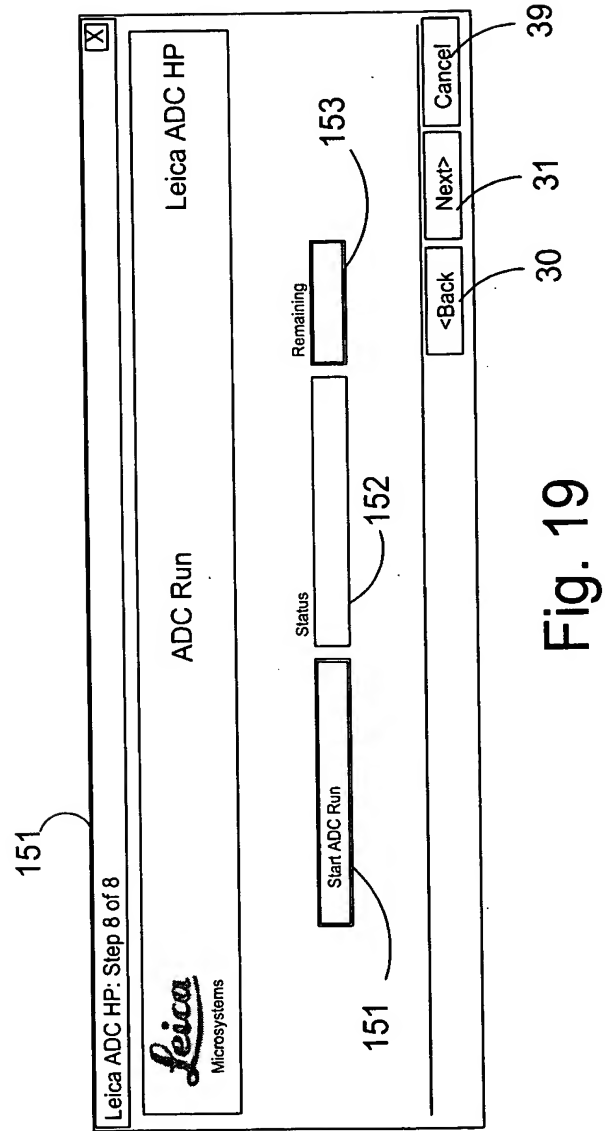
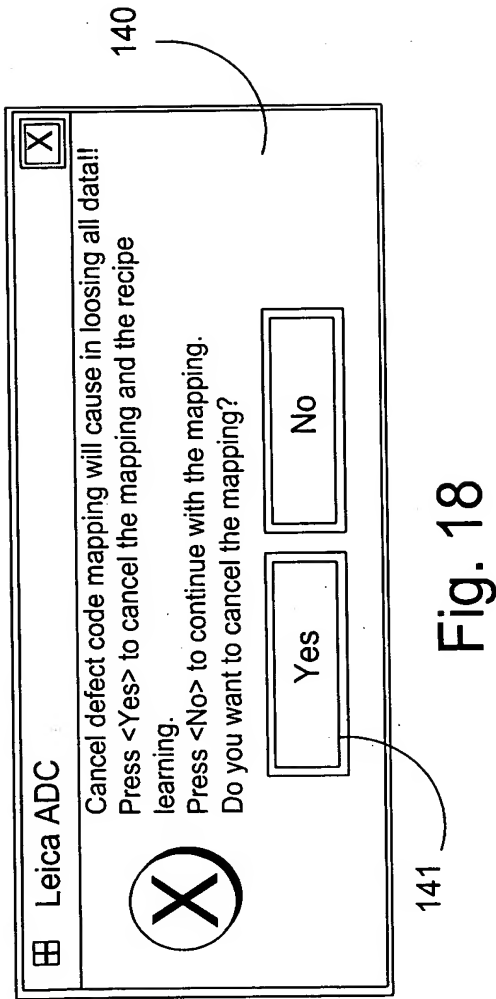


Fig. 17



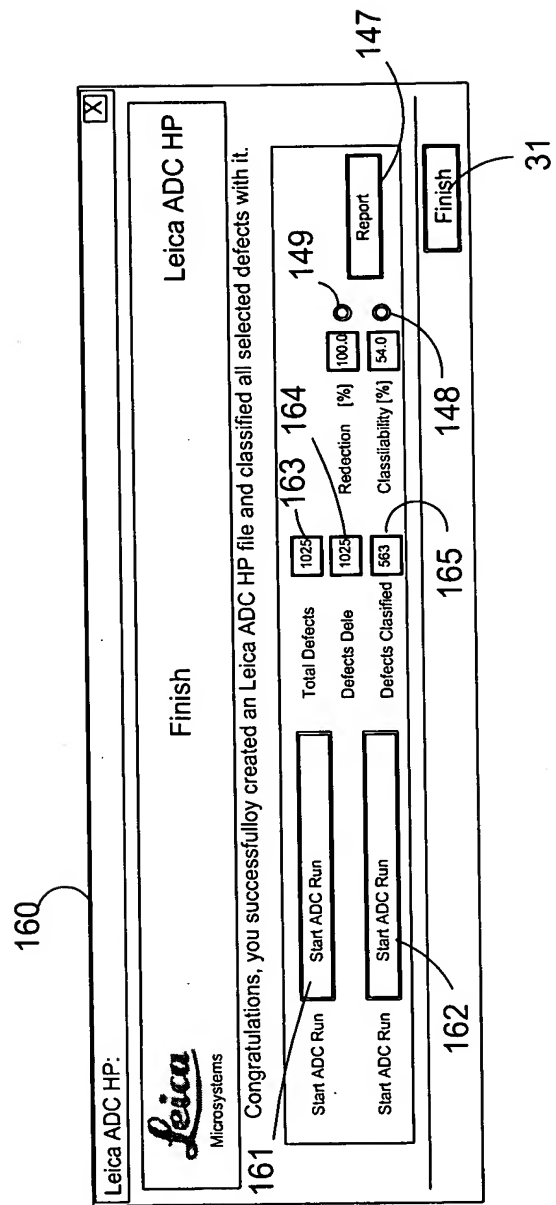


Fig. 20

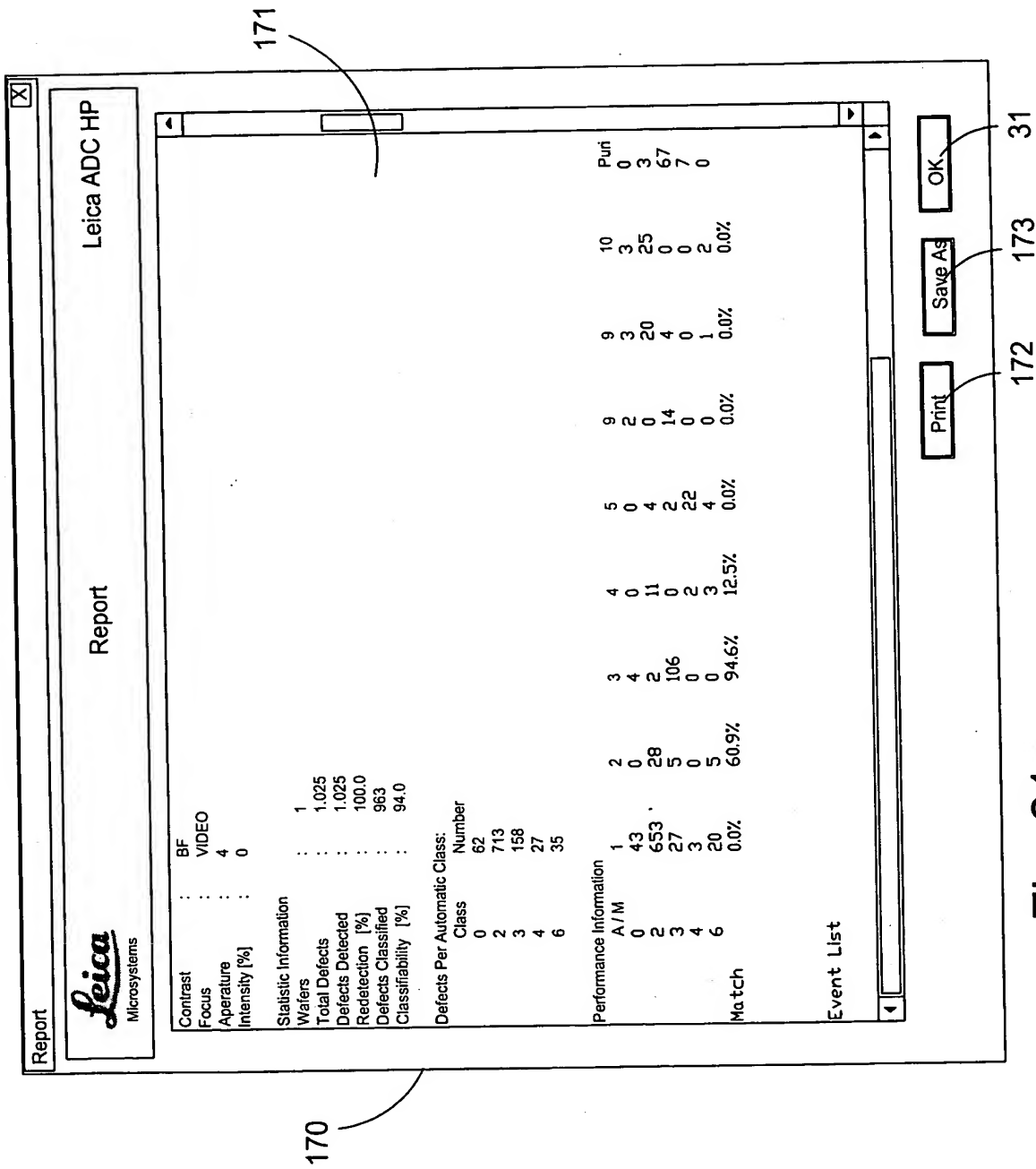


Fig. 21

Easy ADC Report (Advanced)	
Argument:	Value
File Information:	
Output File:	W:\Program Files\LEICA-MELVIS\conNT\Data\Review\Kla\Analog-Devices\KlaFile
Recipe Information:	
EasyADC Recipe:	W:\Program Files\LEICA-MELVIS\conNT\Data\Review\DTB39401X1-POLY1-YD
KB File Name:	W:\Program Files\LEICA-MELVIS\conNT\Data\Review\Kla\Analog-Devices\KlaFile
Autoalignment:	W:\Program Files\LEICA-MELVIS\conNT\Data\Review\Kla\Analog-Devices\KlaFile
Focus:	W:\Program Files\LEICA-MELVIS\conNT\Data\Review\DTB39401X1-POLY1-YD
Knowledge-Base Information:	
Objective:	100x-PLAPO 100x0.90 BD
Contrqast:	BF
Focus:	VIDEO
Aperture:	3
Intensity [%]	85
Statistic Information:	
Wafers:	1
Total Defects:	128
Classified Defects:	N/A
ADC Classes:	N/A
Defects/Class:	N/A
Defects Detached:	N/A
Redetection [%]	N/A
Easy ADC Report (Advanced)	

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Fig. 22